

DOGADKIN, B.A.; DROZDOVSKIY, V.F.; TARASOVA, Z.N.; ARKHANGEL'SKAYA, M.I.

Effect of mercaptans and disulfides on the properties of products
of degradation of swollen vulcanizates of the butadiene-styrene
rubber. *Kauzh.i rez.* 21 no.7:24-27 J1 '62. (MIRA 15:7)

1. Nauchno-issledovatel'skiy institut shinnoy promyshlennosti.
(Rubber, Synthetic) (Sulfides) (Thiols)

DROZDOVSKIY, V.F.

Conference on the present state and development prospects of
reclaimed rubber production and use. Kauch.i rez. 21 no.8:
56-57 Ag. '62.

(MIRA 16:5)

(Rubber, Reclaimed)

BABITSKIY, B.L.; VINITSKIY, L.F.; KAPLUNOV, Ya.N.; Prinimali uchastiyey:
VELLER, V.N.; SIZIKOV, N.N.; DYUBKO, L.D.; NIKOLAYENKO, A.F.;
DROZDOVSKIY, V.F.

Dielectric properties of reclaimed rubber and its vulcanizates.
Kauch.i rez. 21 no.12:18-22 D '62. (MIRA 16:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut shalesnodok
rozhnogo transporta.

(Rubber, Reclaimed—Electric properties)

S/138/63/000/003/004/008
A051/A126

AUTHORS: Berlin, A. A., Drozdovskiy, V. F., Liogon'kiy, B. I.

TITLE: Structuralizing of rubber under the effect of polyazophenylenes

PERIODICAL: Kauchuk i rezina, no. 3, 1963, 10

TEXT: Sulfurless vulcanization of rubbers is assumed possible on the basis of the comparatively low excitation energies in polyazophenylenes which, in turn, are expressed in their high reactivity. Experiments showed that polyazophenylene (PAPh) and methyl-substituted polyazophenylene (MPAPh) promote the thermal structuralizing of butadiene-styrene rubber CKC-30 APM (SKS-30 ARM) at 180 - 210°C, whereby MPAPh has a greater structuralizing effect than PAPh. The structuralizing effect is also maintained in the case of a carbon-black rubber mix. The polyazophenylenes were found to reduce the rate of thermal and thermo-oxidizing destruction of the SKS-30 ARM sulfurless vulcanizate. There is 1 figure.

ASSOCIATION: Institut khimicheskoy fiziki AN SSSR i Nauchno-issledovatel'skiy institut shinnoy promyshlennosti (Institute of Chemical Physics of the USSR AS and Scientific Research Institute of the Tire Industry)

Card 1/1

DROZDOVSKIY, V.F.; SHOKHIN, I.A.; BAIROVA, E.D.

Destruction of the monosulfide bonds of sulfur vulcanizates.
Kauch. i rez. 22 no.7:33-35 J1 '63. (MIRA 16:8)

1. Nauchno-issledovatel'skiy institut shinnoy promyshlennosti.
(Rubber--Analysis)

1.5 FMT(m)/EPF(c)/EPR/RWP(1)/T De_A/Dy A De_A

ABSTRACT: The paper describes the results of experiments conducted

L 14398-65

ACCESSION NR: AP4045697

... benzeneethiol were added to the mixture. The extent of the
... was evaluated from the ...

ENCL: 00

... ..

... ..

BABITSKIY, B.L.; VINITSKIY, L.Ye.; ~~DROZDOVSKIY, V.F.~~; DYUBKO, L.D.; KAPLUNOV, Ya.N.; MELENT'YEVA, Z.G.; SHOKHIN, I.A.; Primali uchastiye: ZHIL'TSOVA, A.A.; LEVIT, R.G.; YAKOVLEV, D.A.

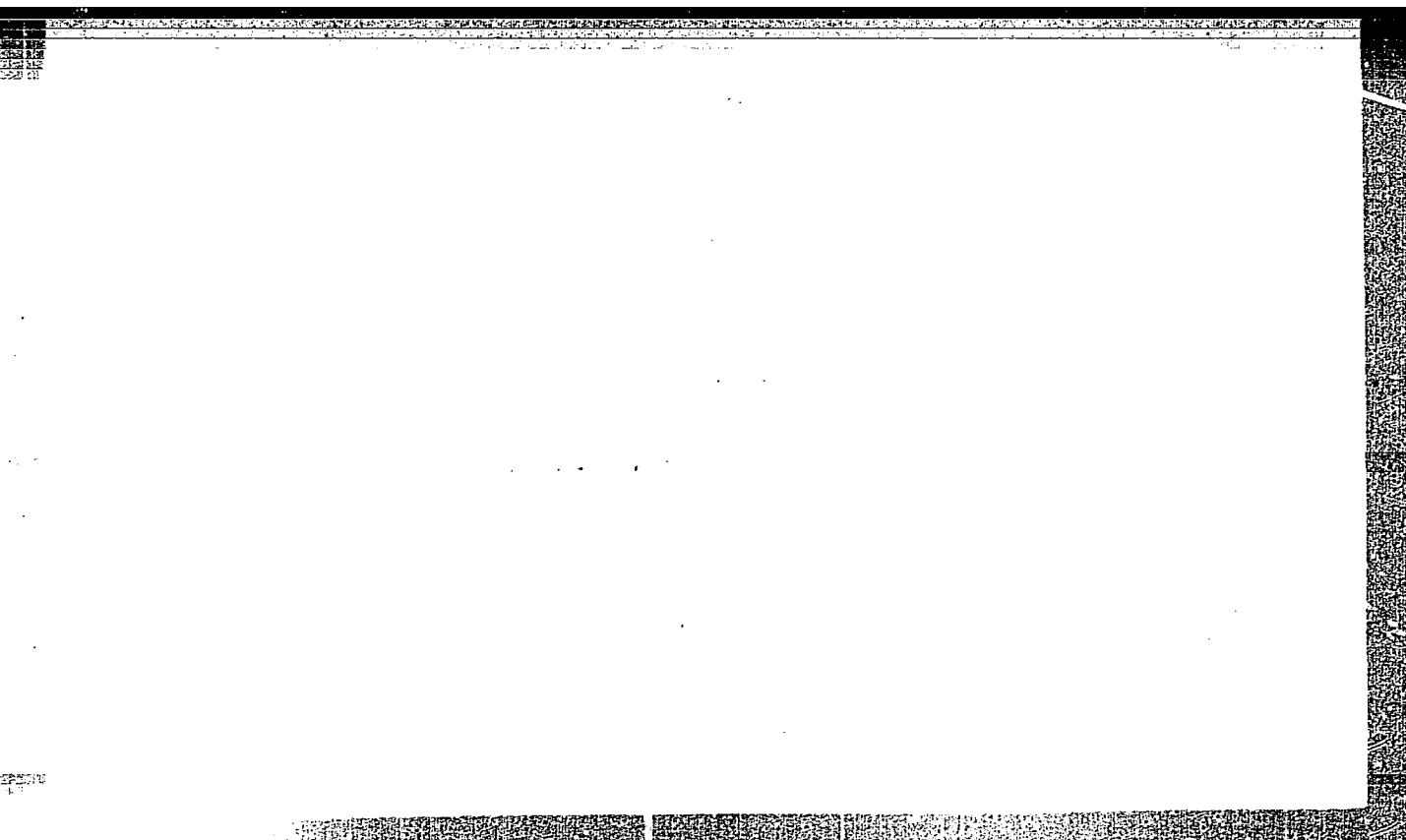
Effect of filling reclaimed rubber on the dielectrical properties of the reclaimed product. Kauch. i rez. 24 no.5:22-25 My '65.

(MIRA 18:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodorozhnogo transporta i Nauchno-issledovatel'skiy institut shinnoy promyshlennosti.

"APPROVED FOR RELEASE: Thursday, July 27, 2000

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APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041123

LROZDOW, N.

The problem of establishing proper lengths of traction sections. p. 384.
(PRZEGŁAD KOLEJOWY. Vol. 8, no. 10, Oct. 1956, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.
Uncl.

DROZDOWICZ, A.

On the problem of the resistance of plants to the infection
with a non-specific strain of Rhizobium. Acta mikrob.polon.
8 no.3-4:295-298 '59.

1. Z Zakladu Mikrobiologii Rolnej Szkoły Glownej Gospodarstwa
Wiejskiego w Warszawie.

(RHIZOBIUM)

(PLANTS)

DROZDOWICZ, Adam

Investigations on cellulose decomposition by myxobacteria from the genus Sporocytophaga. Acta microb. polon. 10 no.3:255-269 '61.

1. From the Department of Agricultural Microbiology, Central College of Agriculture (SGGW), Warsaw.
(SPOROCYTOPHAGIA metab) (CELLULOSE metab)

DROZDOWICZ, Adam

On the problem of the systematization of bacteria from the genus
Cytophaga and Sporocytophaga. Acta microbiol. ~~Pol.~~ 11 no.1/2:21-26
'62.

1. Z Katedry Mikrobiologii Rolnej Szkoły Głównej Gospodarstwa
Wiejskiego w Warszawie.

(CYTOPHAGA) (SPOROCYTOPHAGA)

DROZDOWICZ, Adam

A device for the isolation of microorganisms by means of adsorption.
Acta microbiol. Pol. 11 no.1/2:119-120 '62.

1. Z Katedry Mikrobiologii Rolnej Szkoły Głównej Gospodarstwa Wiejskiego
w Warszawie.

(MICROBIOLOGY equip & supply)

DROZDOWICZ, Adam

Kazimierz Bassalik, 1879-1960. Nauka polska 8 no.3:234-238
Jl-S '60.

1. Katedra Mikrobiologii Rolnej, Szkoła Główna Gospodarstwa
Wiejskiego, Warszawa.

DROZDOWICZ, Adam

Pathology of insects and microbiological control of pests;
international colloquium in Paris, October 16-24, 1962.
Nauka polska 11 no.5:158-161 '63.

1. Wydział II Nauk Biologicznych Polskiej Akademii Nauk,
Warszawa i Katedra Mikrobiologii Rolnej, Szkoła Główna
Gospodarstwa Wiejskiego, Warszawa.

DROZDOWICZ, Adam

An attempt of control of *Leptinotarsa decemlineata* with adapted *Bacillus thuringiensis*. *Acta microbiol. Pol.* 13 no.1:23-28 '64

1. From the Department of Agricultural Microbiology, Warsaw Agriculture University, Warsaw.

DROZDOWICZ, M.

For the reconstruction of garden cooperatives.

p. 5 (Rolnik Spoldzielca. Vol. 9 (i.e. 10) no. 3, Jan. 1957. Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

DROZDOWSKA, A.

New stage in library and cartographic activities in Poland. p. 143.
PRZEGŁAD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW, Warszawa, Vol. 27, no. 1, 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

DROZDOWSKI, Arnold

Snails of the yew reservation of Wierzchlas in the Bydgoszcz
Province. Nauki matematyczne przyrod Torun no.2:155-191 '58.

1. Zaklad Zoologii Systematycznej, Uniwersytet im. M.
Kopernika, Torun.

DROZDOWSKI, ST

EXCERPTA MEDICA Sec.12 Vol.9/10 Ophthalmology Oct55

1641. DROZDOWSKA St. and SŁOMSKA J. Klin. Ocznej A. M., Wrocław; Zakł. mikrobiol. Lek. A. M., Wrocław. *Odczyny uoprecypitacyjne w schorzeniach zapalnych jagodówki. Uoprecipitating reactions in inflammatory diseases of the uvea POST. OKULISTYKI 1954, 1 (78-85) Tables 1

While mixing the urine with patients' serum flocculation is observed, well seen in the agglutinoscope. This reaction is positive according to Hirsfeld and Słomska in 88.8% of rheumatic diseases. This test was applied as the new diagnostic method in inflammations caused by focal infections. It is positive in the uveal diseases due to focal infection and negative if the disease is of tb origin. Szmyt - Łódź

DROZDOWSKA, Stanisława; SŁOMSKA, Janina; BĘGA, Jadwiga

Studies on antistreptolysin titer in inflammatory diseases of the uvea. Klin. ocsna 26 no.3:193-198 1956.

1. Z Kliniki Ocznej A.M. we Wrocławiu. Kierownik: prof. dr. W. Kapuscinski i z Instytutu Immunologii i Terapii Doświadczalnej P.A.N. we Wrocławiu. Kierownik: prof. dr. L. Hirszfeld.

(BLOOD,

antistreptolysin titer in uveitis (Pol))

(STREPTOLYSIN, antagonists,

antistreptolysin titer of blood in uveitis (Pol))

(UVEITIS, blood in,

antistreptolysin titer (Pol))

EXCERPTA MEDICA Sec.12 Vol.11/9 Ophthalmology Sept 57

1453. DROZDOWSKA S. Klin. Ocznej A. M., Wrocław. * Operacyjne leczenie zagięcia powiek ku gałce ocznej. The operative treatment of entropion
KLIN. OCZNA 1957, 27/1 (59-61) Illus. 5

The skin from the upper part of the lid is transplanted into the edge of the lid, which suffices usually in entropion of moderate degree. In 20 cases the author observed a marked improvement.

Szmyt - Łódź

Drozdowska, Stanisława

DROZDOWSKA, Stanisława; NOWICKA, Stanisława

Statistics on the stimulation treatment with typhoid vaccine. Klin.
oczn 27 no.3:233-238 1957.

1. Z Kliniki Ocznej A. M. we Wrocławiu. Kierownik: prof. W. J. Kapuscinski.
(**EYE DISEASES**, ther.
stimulation ther. with typhoid vaccine, statist. (Pol))
(**TYPHOID FEVER**,
vaccine, stimulation ther. of eye dis., statist. (Pol))

DROZDOWSKA, Stanisława; PACYNSKA, Julia

Attempted transmission of passive allergy by means of the aqueous humor. Klin.oczn. 30 no.1:15-20 '60.

1. Z Kliniki Ocznej A.M. we Wrocławiu. Kierownik: prof.dr med. W.J. Kopuscinski.

(ALLERGY exper)
(AQUEOUS HUMOR)

DROZDOWSKA, Stanisława

Inflammation of the mesenchymal tissue in children. Klin. oczna
30 no.2:167-170 '60.

1. Z Kliniki Okulistycznej A.M. we Wrocławiu. Kierownik: prof.
dr.med. W.J. Kapuscinski.
(NYB dis.)

DROZDOWSKA, Stanisława

Mantoux skin reactions and Middlebrook-Dubos hemolytic and hemagglutination reactions in diseases of the uvea. Klin.oczna 31 no.4:339-342 '61.

1. Z Kliniki Ocznej AM we Wrocławiu Kierownik: prof. dr med. W. J. Kapuscinski.

(UVEA dis) (TUBERCULIN REACTION) (HEMOLYSIS)
(HEMAGGLUTINATION)

KAPUSCINSKI, Witold J.; ANDRZEJEWSKI, Feliks; BRODZIAK-KRZESIEKOWA, Kazimiera;
oraz wspolpr.: DROZDOWSKA, S.; HANCZYC, P.; HUSZCZA, A.; ILCZYSHYNSKA, H.;
CZEREK-JAGUCZANSKA, H.; KRUDYSZ, J.; PACYNSKA, J.; WOZNAKOWA, I.

Problem of the evolution of some eye diseases in Poland according to
material of the Wroclaw clinic. Klin. oczna 31 no.4:411-422 '61.

1. Z Kliniki Ocznej AM we Wroclawiu Kierownik: prof. dr med. W. J.
Kapuscinski Z Katedry Maszyn Elektrycznych Politechniki Wroclawskiej
Kierownik: prof. dr inz. F. Andrzejewski.

(OPHTHALMOLOGY)

DROZDOWSKA, Stanisława; BRODZIAK, Kazimiera

Methods of treatment and statistical analysis of eye injuries according to data of the Ophthalmological Clinic in Wrocław (1946-1959). Klin. oczna 33 no.2:215-223 '63.

1. Z Kliniki Chorob Oczu AM we Wrocławiu Kierownik: prof. dr med. W.J. Kapuscinski.

(EYE INJURIES) (STATISTICS)

DROZDOWSKA, Stanisława

Ultrasonic therapy of some eye diseases. Klin. oczna 34 no.1:
33-35 '64

1. Z Kliniki Chorob Oczu AM we Wrocławiu; kierownik: prof.dr.
med. W.J.Kapuscinski.

*

DROZDOWSKA, Stanisława

Precipitation reactions in uveal diseases and its comparison
with other serological tests and reactions. Klin. oczna 34 no.4:
453-457 '65.

1. Z Kliniki Ocznej Akademii Medycznej we Wrocławiu (Kierownik:
prof. dr. med. W.J. Kapuscinski).

DROZDOWSKA, Stanislaw; JEDROSZ, Irena

Comparative studies on the Mahaux reaction in pathological conditions of the uvea. Klin. oczna 35 no.3:429-432 '65.

1. Z Kliniki Okulistycznej AM we Wroclawiu (Kierownik: prof. dr. med. W.J. Kapuscinski).

DROZDOWSKI, A.

WSZECHSWIAT. Warszawa. No. 10, Oct. 1958.

The economic importance of crustacea and water snails. p.284.

SCIENCE

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 2,
February 1958, Unclass.

DROZDOWSKI, Arnold

Quantitative studies on the snail fauna of the Plutowo region.
Nauki matematyczne przyrod Torun no.8:83-148 '61.

1. Katedra Zoologii Systematycznej, Uniwersytet im. M.Kopernika,
Torun.

DROZDOWSKI, Arnold

Anomalies in the shell structure of some water inhabiting Pulmonata.
Przegl zoolog 6 no.3:240-241 '62.

1. Katedra Zoologii Systematycznej, Uniwersytet im. Mikołaja Kopernika,
Torun.

DROZDOWSKI, Arnold

Rare species of snail in the Kujawy --- Pomerania region. Przegl
zool 8 no.4:341-346 '64.

1. Department of Systematic Zoology of the N. Copernicus University,
Torun.

COUNTRY : Poland
 CATEGORY :
 RES. JOUR. : RZKhim., No. 22 1959, No. 79-84
 AUTHOR : Niewiadomski, H. and Drozdowski, B.
 INST. : Not given
 TITLE : The Preparation of Vitamin Concentrates from
 Baltic Cod Liver Oil
 ORIG. PUB. : Roczniki Technol i Chem. 1, 99-115 (1957)
 ABSTRACT : Three methods for the preparation of vitamin con-
 centrates are described: (1) saponification fol-
 lowed by extraction of nonsaponifiable substances;
 (2) molecular distillation; and (3) extraction with
 selective solvents. Saponification is carried out
 with solutions of Na₂S in NaOH or KOH under normal
 [STP] conditions or with a solution of AOH under
 an atmosphere of N₂. The H₂S which is formed
 during the saponification protects the vitamin A
 from oxidation. The yield of vitamin A is 71.4-
 CARD: 1/3 214

COUNTRY : Poland R-17
 CATEGORY :
 ABS. JOUR. : AZKhim., No. 22 1955, No. 79484
 AUTHOR :
 TITLE :
 ORIG. PUB. :
 ABSTRACT : 73.2% and the optimum reaction time is 1 hr at 90-95°. The extraction is carried out with the following solvents: ethyl and petroleum ether and acetone. Molecular distillation is carried out at 200-285° and at pressures from 10^{-4} to 10^{-3} mm Hg. The maximum concentration of vitamin A in the concentrate (40992 units per gm) is obtained at 250°. The extraction is carried with acetone containing 2.4 and 10% water. After the separation of the oily layer, the acetone solution

END: 2/5

COUNTRY : Poland
 CATEGORY :
 RES. JOUR. : RZKhm., No. 22 1959, No. 79484
 AUTHOR :
 INST. :
 TITLE :
 ORIG. PUB. :
 ABSTRACT : is frozen and extracted a second time. Better results are obtained with acetone containing 2-5% water. The optimum solvent excess is 400-500%. The yield of vitamin [?] increases with increasing temperature: at 20° the process must be operated in an inert gas atmosphere.
 F. Raytses

CLAS: 3/3

BA LLOYD TOWSE, E.

Organic Chem. C-2

3087. Paper chromatography applied to analysis of carbohydrates. J. Opatkova-Blazek, K. Dvornikova, and M. Kaban (Ann Univ. M. Curie-Skłodowska, 1961, 6 [D], 27-34).—Values of R_f are determined for arabinose, xylose, fructose, mannose, glucose, and galactose, using eq. petrol as the solvent, and Tollens' reagent for

developing. The size and shape of the chamber, temp. fluctuations of about 5°, and presence of various salts (NaCl , Na_2SO_4 , $\text{Na}_2\text{S}_2\text{O}_3$), acids (acetic, HCl , H_2SO_4), and alkalis (NaOH , NH_3) do not affect the results. Separation of glucose, lactose, and galactose, which have similar R_f values, requires the use of very long strips of paper. R. TAVSCON.

DROZDOWSKI, Eugeniusz, mgr., ins.

Chemical products of high grade of purity. Chemik 14 no.10:380-384
0 '61.

1. Przedsiębiorstwo Przemysłowo-Handlowe Polskie Odczynniki Chemiczne,
Gliwice.

DROZDOWSKI, H

[illegible]

DROZDOWSKI, J.

"Starting of a model aeroplane with a rubber starter. (To be conti.)" p. 124
(Skrzydla I Motor, Vol. 8, no. 8, Feb 53, Warszawa)

"Aeroplane model with an engine planned by Gustl Franze of the German People's
Republic" p. 125 (Skrzydla I Motor, Vol. 8, no. 8, Feb 53, Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

LROZDOWSKI, J.

"Starting a model aeroplane with a rubber starter" p. 140 (Skrzydla i Motor, Vol. 8, no. 9, Mar 53, Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

POL/7-60-22-15/46

AUTHORS: Drozdowski, Janusz, Engineer and Kaczkowski, Ryszard

TITLE: Agricultural Aircraft PZL-101 "Gawron".

PERIODICAL: Skrzydlata polska, 1960, No. 22, pp. 7 - 9

TEXT: The article describes operation abilities of the PZL-101 "Gawron" agricultural aircraft, a modified version of the YAK-12M aircraft produced in Poland. The aircraft was modified according to plans drafted by Graduate Engineer Stanisław Bień and Graduate Engineer Stanisław Lassota - head of the "Gawron" designing team. Further, the article describes liquid and powder insecticide spraying equipment mounted in this aircraft, and lists its operation principles. The following performance data are quoted for a loaded weight of 1,620 kg, and for 1,280 kg respectively, the latter indicated in brackets: max. speed 170 km/hr (172 km/hr); stalling speed 57 km/hr (42 km/hr); take-off distance 150 meters (80 meters); take-off time 12.5 seconds (7 seconds); landing distance 90 meters (55 meters); ground speed 86 km/hr (59 km/hr); max. climbing speed 105 km/hr

Card 1/2

Agricultural Aircraft PZL-101 "Gawron".

POL/7-60-22-15/46

(100 km/hr); vertical climbing speed 2.5 m/sec (4.05 m/sec); ceiling 2,400 meters (3,850 meters); range 240 km (675 km). Full technical data of this aircraft was published in "Skrzydłata polska" 1958, Nrs 3 and 39. There are 6 diagrams, 3 photographs and 1 table. ○

Card 2/2

DROZDOWSKI, Stefan

Subphrenic biliary peritonitis. Polski przegl. chir. 28 no.1:
59-62 Jan 56.

1. Z I Kliniki Chirurgicznej A. M. w Poznaniu Kierownik: prof.
dr. St. Nowicki Poznan, ul. Długa 1/2, I. Klinika Chirurgiczna
A. M.

(PERITONITIS,
biliary, subphrenic, etiol. & manifest. (Pol))

MACZYNSKI, Boguslaw, PROZDOWSKI, Stefan, POPIEL, Jolika

Experimental hemorrhagic shock during total acute adrenal failure.
Pat. Polska 9 no.1:51-57 Jan-Mar '58.

1. Z I Kliniki Chirurgicznej A.M. w Poznaniu Kierownik: prof. dr
S. Nowicki. Adres autorow: Poznan, ul. Podlaska 27 m.1)
(ADRENALECTOMY, eff.
on hemorrh. shock in male rabbit (Pol))
(SHOCK, exper.
eff. of adrenalectomy on hemorrh. shock in male rabbit
(Pol))
(HEMORRHAGE, exper.
eff. of adrenalectomy in male rabbit (Pol))

MĄCZYŃSKI, Bogusław, DROZDOWSKI, Stefan, POPIEL, Feliks

Effect of pendiomide on the course of experimental hemorrhagic shock during complete adrenal failure. Polski prześl.chir. 30 no.3:217-225 Mr '58

1. Z I Kliniki Chirurgicznej A.M. w Poznaniu Kierownik: prof. dr St. Nowicki. Adres autorów: Poznań, ul. Podlaska 27 m.l.

(SHOCK, exper.

hemorrhagic eff. of pendiomide during complete adrenal failure, comparison in rabbits with preserved adrenal funct. adrenalectomy (Pol))

(ADRENAL GLANDS, dis.

exper. insuff., eff. of pendiomide on hemorrhagic shock, comparison in rabbits with preserved adrenal funct. & adrenalectomy (Pol))

(PENDIOMIDE, eff.

on hemorrhagic shock during complete adrenal failure comparison in rabbits with preserved adrenal funct. & adrenalectomy (Pol))

DROZDOWSKI, Stefan; KOSINSKI, Wojciech

Fracture of the distal epiphysis of the humerus in children.
Polski przegl. chir. 32 no.11:1081-1087 '60.

1. Z I Kliniki Chirurgicznej A.M. w Poznaniu Kierownik: prof.
dr St. Nowicki.

(HUMERUS fract & disloc)

DROZDOWSKI, Stefan

Experimental study on deep hypothermia. Polski przegl. chir.
35 no.3:225-232 '63.

1. Z I Kliniki Chirurgicznej AM w Poznaniu Kierownik: prof.
dr S. Nowicki.

(DOGS) (HYPOTHERMIA, INDUCED)
(HEART, MECHANICAL)

PROZDOWSKI, Stefan; MACKIEWICZ, Zygmunt

Pertrochanteric hip fracture. Pol. przegl. chir. 36 no.4:
471-476 Ap '64.

1. Z I Kliniki Chirurgicznej Akademii Medycznej w Poznaniu
(Kierownik: prof. dr S Nowicki).

IEROZDOWSKI, Tadeusz Wiktor

Results of climato-balneologic therapy of rheumatic diseases in
Jastrzab spa. Polski tygod. lek. 10 no.4:101-105 24 Jan 55

1. Z I Kliniki Chorob Wewnetrznych Slaskiej Akademii Medycznej w
Zabrsu; kierownik; prof. dr Josef Japa.

(RHEUMATISM, therapy,

balneol. & climatic ther.)

(BALNEOLOGY, in various diseases,
rheum.)

(CLIMATE, therapeutic use,
rheum.)

DPOZDOWSKI, W.; WOJTYNIAK, J.

Fight for a high quality of production in the footwear industry, p. 294.
(PRZEGLAD SKORZANY, Lodz, Vol.8, no. 12, Dec. 1953.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. ⁶4, Jan. 1955,
Uncl.

DROZDZ, B.

Chemical Abst.
Vol. 48 No. 9
May 10, 1954
Biological Chemistry

(3)
Variation in saponin content in *Saponaria officinalis* during its growth period. P. E. Pawekzyk and B. Drozd (Zaklad Farm. A.M., Poznan). *Farm. Polska* 9, 38-43 (1953).—The saponin content of the roots of *Saponaria officinalis* was highest during April and May, just before the appearance of flowers (7.74-8.18%) and lowest during July and August, the flowering period (2.09%). 28 references. L. J. P.

DROZDZ, BARBARA

DROZDZ, Barbara; DROZDZ, Bohdan

Barbiturate staining of lignified tissues. Acta Poloniae pharm.
12 no.1:29-31 1955.

1. Z Zakładu Farmakognosji A.M. w Poznaniu. Kierownik: doc. dr.
B.Borkowski.

(BARBITURATES,

staining of lignified substances)

(STAINS AND STAINING,

barbiturate staining of lignified substances)

DROZDZ, BOHDAN

DROZDZ, Barbara; DROZDZ, Bohdan

Barbiturate staining of lignified tissues. Acta Poloniae pharm.
12 no.1:29-31 1955.

1. Z Zakładu Farmakognozji A.M. w Poznaniu. Kierownik: doc. dr.
B.Borkowski.

(BARBITURATES,

staining of lignified substances)

(STAINS AND STAINING,

barbiturate staining of lignified substances)

POLAND / Pharmacology and Toxicology. Medicinal Plants.

V-8

Abs Jour : Ref. Zhur - Biologiya, No 17, 1958, No. 80655

Author : Drozd, Bogdan; Wrocinski, Tadeusz

Inst : Not given

Title : Spasmolytic Effect of Drugs From the Root of Glycyrrhiza
Glabra L.

Orig Pub : Biul.Inst, rosl. leczn., 1957, 3, No 1, 35-39

Abstract : The spasmolytic activity was studied of drugs from the root of licorice (10% extracts obtained by means of 24-hour-long maceration of the roots taken from the Poznan pharmacological garden, and from drug soils) on an isolated small intestine of a rabbit. As a standard, the spasmolytic activity of papaverine was used. The greatest spasmolytic activity was found in extracts taken from roots toward the end of the annual period of vegetation and in a condition of dormancy, the weakest - in the period of the death of the under surface

Card 1/2

POLAND / Pharmacology and Toxicology. Medicinal Plants.

V-8

Abs Jour : Ref. Zhur - Biologiya, No 17, 1958, No. 80655

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AM w Krakowie Kierownik: prof. dr med. S. Schwarz.
(ASCITES) (ASPARTATE AMINOTRANSFERASE)
(ALANINE AMINOTRANSFERASE)
(BLOOD CHEMICAL ANALYSIS) (ENZYME TESTS)
(LIVER CIRRHOSIS) (HEART FAILURE CONGESTIVE)
(PERITONEAL NEOPLASMS) (OVARIAN NEOPLASMS)

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(*FASCIOLA HEPATICA*,

host *Galba truncatula*, distribution in Poland (Pol))

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(SNAILS) (EPIDEMIOLOGY)

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(TREMATODE INFECTIONS) (NEMATODE INFECTIONS)
(TAPEWORM INFECTION)

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Uncl.

L 34451-66 T JK
 ACC NR: AP6026216 (A) SOURCE CODE: PO/0071/65/000/009/0546/0548
 AUTHOR: Dziekonski, Jozef--Dzekon'ski, Y. (Doctor; Bydgoszcz); Drozdzyński, Witold--
 Drozhdzhyn'ski, V.; Poznanska, W.--Poznan'ska, V. 102
 ORG: Regional Institute of Veterinary Hygiene/headed by Veterinarian J. Borowiecki/
 Bydgoszcz (Wojewodzkie Zakład Higieny Weterynaryjnej)
 TITLE: Pasteurella hemolytica epizootic in lambs
 SOURCE: Medycyna weterynaryjna, no. 9, 1965, 546-548
 TOPIC TAGS: epidemiology, animal disease, commercial animal
 ABSTRACT: Report of field outbreak on a large (764 sheep, 529 lambs) ovine farm;
 detailed description of clinical, biochemical and other laboratory observations;
 several mice-pathogenic strains of Pasteurella hemolytica were isolated from sick
 animals. [JPRS: 33,500]
 SUB CODE: 06, 02 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 002
 Card 1/1

CZECHOSLOVAKIA

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COUNTRY : POLAND
 CATEGORY : Chemical Technology. Chemical Products and Their Applications. Ceramics. Glass. Binding Materials.*
 ABS. JOUR. : RZhKhim., No 19, 1959, No. 88619
 AUTHOR : Weychert. S.; Wiesz, A.; Drozd-Skiwska, I.
 TITLE : Formation of Clinker Rings in Rotary Kilns in the Roasting of Mixtures Containing Large Quantities **
 ORIG. PUB. : Przem. chem., 1958, 37, No 12, 789-793

ABSTRACT : In the roasting of anhydrite in rotary kilns for the simultaneous production of sulfuric acid and portland cement clinker, a pronounced appearance of the liquid phase has been noticed. This liquid phase causes sticking of clinker particles which form rings on the kiln lining. The authors attribute such a phenomenon to the presence of excessive quantities of the undecomposed CaSO_4 in *Concrete.
 **of Anhydrite. Determination Methods of Temperature of Sticking.

Card: 1/4

COUNTRY :
CATEGORY :

H

ABS. JOUR. : RZhKhim., No 19, 1959, No. 68610

AUTHOR :
INSTITUTE :
TITLE :

ORIG. PUB. :

ABSTRACT : the kiln, which acts as a flux and facilitates
Con'd fusion of the material in the zones of high tem-
perature. A method for the determination of clin-
ker's sticking temperature was developed and
checked under laboratory condition. It is based on
the subjection of two samples of a mixture made
of anhydrite, clay and coke (one laying on top
of the other) to a rapid heating in a furnace un-
to a prescribed temperature, followed by cooling.
By gradually increasing temperature, a temperature
level is reached at which a mild fusion or sti-
cking of the clinker grains takes place, and,

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CONTRACT :
CATEGORY :

ABS. JOUR. : RZhKhim., No 19, 1959, No. 68619

AUTHOR :
INSTITUTE :
:

ORIG. PUB. :

ABSTRACT : hence, the two samples bind together. It was
Con'd established that sticking temperature of the mix-
ture increases with the degree of CaSO_4 decompo-
sition as the mixture is passed through the furnace.
For a well roasted clinker it exceeds 1450° . It
was confirmed, that a raw mixture, containing in-
creased quantity of CaSO_4 , begins to stick at
relatively low temperatures ($<1200^\circ$) as it passes
through a fusion zone. Therefore, it is of consi-
derable importance to accelerate the decomposition
of CaSO_4 as it passes through low temperature

Card: 3/4